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	Kummersdorf Bomb Range	REPORT			
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- PROTES SECURITION CONTRIBUTION SHOWS ASSESSED ASSESSED.	Approximate to the distinct April 2004 Sept. Gloves Approximately approximately approximately act the property of the property	The state of the s			
EVALUATION	Pi ACE C	BTAINED			
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REMARKS		· ·			
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	over Aumersdorf air force to sounded. About 0900, the fil northeast and crossed the AA 111, 113 and 120 at interval were dropped by the aircraft from the south. As it was put the second aircraft dived from the second aircraft approached for divinade a sketch of the procedutarget in level flight from eccasionally making light peleft. They dropped the 2 bom to 800 meters. The detonation seconds after the release. The from the impact. Bombing by approximately 1730 with an in the individual groups of aircusually differed. Each plane tank. After releasing their	dG-15s practiced the dropping of bombs raining area. About 0600, an alert was rst three aircraft approached from the targets in Jagen (forest sub-district) s of about 200 meters. Two bombs each . The first plane dived, approaching lling out of its dive and climbing again, om the west. Simultaneously, the third ng from the eastern direction. Source re. The 3 aircraft approached the a distance of 2,000 to 2,500 meters, andulum mavements to the right and bs simultaneously, while diving 700 ns of the bombs were heard 14 to 18 ne observer stood 1,200 to 1,500 meters 3 aircraft was continued up to meterval of 30 to 45 minutes between craft. The directions of attack was fitted with an auxiliary fuel bombs, the aircraft would assemble mewhat later, the aircraft made a			
2.	On 24 and 26 May, single-eng Kummersdorf. Between 0730 and tank dummies were attacked wigroups of aircraft at interval	heast. Ine aircraft practiced bombing over 1 1700, the AA gun emplacements and 1th bombs and aircraft armament by 11s of 30 to 45 minutes. Nine to 12 12 southeast and, after dropping two			

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3. On 7, 8, 9, 15, 16, and 17 June. single-engine aircraft again practiced bombing over the bomb range, At 0615, on each of these days an elert was sounded and at about 0715, the first wave of 10 single-engine aircraft flying in close-order formation would approach from the north, Subsequently, the bombing attacks at the AA gun emplacements ware made in. elements of two. Each aircraft dropped only one bomb. The attacks were made from all directions at attitudes of between 300 and 700 maters. When all of the aircraft had dropped their first bombs, the procedure was repeated and the second bomb was released. While the last sircraft of the first wave made their attacks, the second wave appeared over the training area coming from southeast. When the aircraft of the second wave dropped their bombs, the sircraft of the first wave again attacked the same targets with aircraft armament from altitudes of between 50 and 200 meters. Subsequently, the attacking with aircraft armament was also practiced by the aircraft of the second wave. After 45 minutes, the next two sircraft waves appeared. Individual waves included 2 to 4 aircraft which dropped 6 small bombs apparently from a container. These bombs were dropped at intervals of 50 to 75 cm. Their detonations were heard 13 to 16 seconds after the celeage.

A. Between 0900 and 1600 on 6 June, at intervals of 30 minutes; two MiG-15s and U-MiG-15s appeared over the bomb range without bombing or firing. The sircraft came from the southeast. Between 0930 and 1600, two twin-jet sircraft, probably II-Ms, flew over the training area coming from the east at intervals of 30 minutes. They did not drop bombs or fire. Allegedly, 60 to 100 men were engaged in the establishment of installations in Jagen 104, 105, 112, 120, and 122. The type of the installations could not be determined because the area was strictly guarded. Large quantities of wood were used at the site. No angle reflector antennas could be observed in the entire eastern section of the firing range.

- 5. About 0830 on 27 May, an air alert warning sounded. Approximately one hour later, 9 single-engine aircraft proseed over the firing range at a high altitude coming from the northeast. The formation consisted of 3 flights flying at intervals of 3,000 to 4,000 meters. The aircraft individually dived over the bumb range and dropped one bumb each. This procedure was repeated was times. Thus, about 27 bumbs were dropped within one hour. The all clear signal sounded about 1200.
- 6. After 2100 on 14 June, several aircraft dropped bombs over the bomb range at intervals of 8 to 10 minutes. The aircraft themselves could not be observed. From the detenations heard it was inferred that 3 or 4 bombs were dropped each time. The exercise continued up to about 2400.
- 7. The angle reflector antennes were no longer observed near the miniature village near the kilometer markers 3 and 4 on the firing range near Kummersdorf. All of the houses in the dummy

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village were burnt down and many bomb craters were around. Between 22 and 27 June, no bombing or firing was practiced.

8. On 14 July, dummies of tanks, artillery pieces and AT guns were observed in Jagen 122 and 155, approximately near kilometer marker 3 of the firing range. The dummy guns were made from wooden beams. Trenches and barbed wire were also seen. The area was destroyed by bomb craters. No angle reflector antennas were identified.

by source 1, see Annex. The exercise involved MiG-15s from an unidentified airfield and II-los probably of the ground attack division in Alt Loennewitz. The latter aircraft, possibly belonged to the ground attack division in Brandenburg. The II-28s observed were probably assigned to the bember regiment in Briesen. The angle reflector antennas which could not be identified at Kummersdorf bomb range have previously been observed at Gadow-Rossow training area.

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